

**FINAL REPORT
POTENTIALLY RESPONSIBLE PARTIES
AT THE
SCIENTIFIC CHEMICAL PROCESSING SITES
NEWARK AND CARLSTADT, NEW JERSEY**

Prepared for

**U.S. ENVIRONMENTAL PROTECTION AGENCY
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Prepared By	: Booz Allen & Hamilton, Inc.
Work Assignment Project Manager	: Margaret Crosby
Telephone Number	: (301) 951-2200
Primary Contact	: Janet Feldstein
Telephone Number	: (212) 264-0613
Date Prepared	: September 16, 1987

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TABLE OF CONTENTS

	<u>Page Number</u>
INTRODUCTION	1
1.0 REORGANIZATION OF PRP CORRESPONDENCE FILES	2
2.0 VERIFICATION OF COMPUTER DATA BASES	3
3.0 PREPARATION OF LISTS OF PRPs AND TYPE OF RESPONSE	4
APPENDIX A -	
TABLE 1 POTENTIALLY RESPONSIBLE PARTIES AT THE SCIENTIFIC CHEMICAL PROCESSING SITES, NEWARK AND CARLSTADT, NEW JERSEY	
TABLE 2 POTENTIALLY RESPONSIBLE PARTIES AND TYPE OF RESPONSE TO 104(e) LETTERS	
TABLE 3A POTENTIALLY RESPONSIBLE PARTIES WHO RESPONDED POSITIVELY TO 104(e) LETTERS ABOUT THE SCP CARLSTADT SITE AND HAVE NOT BEEN NAMED IN A CARLSTADT ADMINISTRATIVE ORDER	
TABLE 3B POTENTIALLY RESPONSIBLE PARTIES WHO RESPONDED POSITIVELY TO 104(e) LETTERS ABOUT THE SCP NEWARK SITE AND HAVE NOT BEEN NAMED IN A NEWARK ADMINISTRATIVE ORDER	
TABLE 3C POTENTIALLY RESPONSIBLE PARTIES WHO RESPONDED POSITIVELY TO 104(e) LETTERS ABOUT THE SCP SITES BUT DID NOT KNOW WHICH SITE RECEIVED THE WASTE AND ADMINISTRATIVE ORDERS IN WHICH THEY WERE NAMED	
APPENDIX B - CRITERIA USED TO DETERMINE TYPE OF RESPONSE TO 104(e) INFORMATION REQUEST LETTERS ABOUT THE SCP CARLSTADT OR NEWARK SITES	

INTRODUCTION

Region II of the U. S. Environmental Protection Agency (EPA) uses several computer data bases to manage information pertaining to the approximately 275 potentially responsible parties (PRPs) at the Scientific Chemical Processing (SCP) sites in Carlstadt and Newark, New Jersey. The information contained in the data bases is derived primarily from manifests obtained from the New Jersey Department of Environmental Protection and from PRP responses to EPA Information Request Letters (104(e) letters). EPA contracted Booz, Allen & Hamilton Inc. to review the PRP response data bases for completeness and accuracy and to prepare lists of PRPs according to type of response.

This report describes the approach Booz, Allen used to review and update the data bases and to prepare the lists of PRPs. The first section describes the reorganization of the potentially responsible party correspondence files. The second section describes the approach followed to verify the accuracy of the computer data bases. The preparation of the lists of PRPs and type of response provided is described in the third section. The lists of PRPs and their responses are included in Appendix A; criteria for classifying the type of response provided by the PRPs are identified in Appendix B.

1.0 REORGANIZATION OF PRP CORRESPONDENCE FILES

The first step in verifying the data about the PRPs was to organize the information available into usable files. Booz, Allen reorganized approximately eight linear feet of files into alphabetical order by company name. Within each company file, all correspondence, invoices and manifests pertaining to that company or its wastes were reorganized in reverse chronological order.

During the file reorganization, any information which could be determined to be missing was identified, and efforts were made to retrieve the information before data base verification began.

2.0 VERIFICATION OF COMPUTER DATA BASES

Booz, Allen verified the data in each of the three separate computer files used to track the information provided by the potentially responsible parties. Computer printouts of the data were compared to the original correspondence, invoices and manifests contained in the reorganized company files. The following data elements were checked for accuracy in each file:

- . Company Name
- . Company Address
- . Company Contact
- . SCP Site Referenced
- . Type of Waste Shipped
- . Volume of Waste Shipped.

Booz, Allen also determined whether the PRPs had been listed in the correct computer file. The Newark and Carlstadt files contain information about companies who used the SCP Newark facility and the SCP Carlstadt facility, respectively; the Unknown file contains information about companies that used one or both of the facilities but the specific facility could not be identified. Any PRPs not listed in the correct file were so indicated.

Errors in the information in the data bases and in the location of the information were marked on the printouts and delivered to EPA for correction. Revised printouts containing the corrected entries were proofread for accuracy; any remaining errors were noted on the printouts.

3.0 PREPARATION OF LISTS OF PRPs AND TYPE OF RESPONSE

Booz, Allen used the information in the data bases to create lists of potentially responsible parties and their responses to EPA 104(e) letters. Each list is described below; the actual tables are included in Appendix A of this report. Criteria used in determining the type of response provided by PRPs are described in Appendix B.

- TABLE 1 - All the potentially responsible parties at the SCP sites are listed in Table 1. This table contains all companies identified in the three computer data files.
- TABLE 2 - All PRPs are listed in Table 2, according to the type of response they provided to the 104(e) information request letters. The responses given about the SCP site are classified as: Positive; Out of Business; Known to Have Received Wastes; Not Generated; Non-Hazardous Waste; No Response; Inadequate or Incomplete Response; Claimed Did Not Handle SCP Wastes; or Claimed Received Waste from SCP, Did Not Ship to SCP.
- TABLE 3A - Table 3A lists all PRPs who responded that their wastes had been shipped to the SCP Carlstadt site and who were not named in any of the Administrative Orders covering the Carlstadt facility.
- TABLE 3B - Table 3B lists all PRPs who responded that their wastes had been shipped to the SCP Newark site and who were not named in any of the Administrative Orders covering the Newark facility.
- TABLE 3C - All PRPs who responded that their wastes had been shipped to either the Carlstadt or the Newark SCP facility but they did not know which one are listed in Table 3C. This table also indicates whether the PRP was cited in any of the Administrative Orders pertaining to either site.

APPENDIX A

**LISTS OF POTENTIALLY RESPONSIBLE PARTIES AT THE
SCIENTIFIC CHEMICAL PROCESSING SITES
CARLSTADT AND NEWARK, NEW JERSEY**

TABLE 1

POTENTIALLY RESPONSIBLE PARTIES AT THE
SCIENTIFIC CHEMICAL PROCESSING SITES
NEWARK AND CARLSTADT, NEW JERSEY

3M

A.R. Winarick, Inc.
AT&T Technologies, Inc. (formerly Western Electric Company)
Acco Babcock Inc.
Accutreat Film Company
Additive Products Division (formerly Photocircuits)
Aeroclo Corporation
Ahart Chemical Company
Air Products and Chemicals, Inc.
Air-O-Plastik Corporation
Alco (Synthane-Taylor)
Alfa Ink & Chemical Corporation
All Purpose Roll Leaf Corporation
Alliance Chemical Inc.
Allied Corporation
Aluminum Company of America
American Can Corporation
American Cyanimid Company
American Hoechst Corporation
American Inks and Coatings Corporation
American Metaseal Company
American Standard, Inc.
Ames Rubber Corporation
Amoco Oil Company
Ampol KleerKast
Armstrong Cork Company, Inc.
Arrow Group Industries, Inc.
Ashland Chemical Company
Avery Label
B.P. Canada
BASF Wyandotte Corporation
BOC Group, Inc. (formerly Airco, Inc.)
Bee Chemical Company
Bendix Corporation
Benjamin Moore + Company
Ber-Mar Manufacturing Corporation
Bio/Dynamics Inc.
Borden Inc.
Bowen Engineering, Inc.
Bristol-Myers Products
Brown + Root U.S.A.
Browning-Ferris Industries
C.F. Braun & Company
CBS Toys
CODI Semiconductor, Inc.

Callahan Chemical Company
 Carter Day Industries, Inc.
 Carter Manufacturing Company Inc.
 Cassidy Chemical Company, Inc.
 Cecos International, Inc.
 Cellu-Craft Inc.
 Centric Clutch Company
 Cerro Wire and Cable Company, Inc.
 Chemcoat, Inc.
 Chemical Dynamics Corporation
 Chemical Intermediates, Inc.
 Chemical Leaman Tank Lines, Inc.
 Chemical Pollution Control Inc.
 Chemical Systems Inc.
 Chemical Waste Disposal Corporation
 Chemray Coatings Corporation
 Chromalloy American Corporation
 Ciba-Geigy Corporation
 Cities Service Oil + Gas Corporation
 Clark Oil & Refining Corporation
 Coburn Corporation
 Colgate-Palmolive Company
 Combustion Equipment Associates/Carter Day Industries, Inc.
 Comet Chemical Company, Inc.
 Con-Lux Coatings Inc.
 Conestoga Fuels, Inc.
 Congoleum Corporation
 Congress Textile Printers, Inc.
 Conoco Inc.
 Container Graphics Corporation
 Continental Can Company, Inc.
 Continental Group
 Continental Technical Finishes Corporation
 Control Data Corporation
 Converters Ink Company
 Cosan Chemical Corporation
 Custom Chemicals Company
 Custom Service, Inc.
 Davron Coatings
 Decorative Industries, Inc.
 Delaware Container Company, Inc.
 Diamond Shamrock Chemicals Company
 Dri-Print Foils, Inc.
 Duracell Inc.
 Duralac Inc.
 E.I. duPont de Nemours and Company, Inc.
 E.R. Squibb & Sons
 Efka Plastic Corporation
 Electroid Company
 Ell-Bee Chemical Company, Inc.
 Engelhard Corporation
 Environmental Waste Removal

Esselte Pendaflex Corporation
Exxon Company, U.S.A.
Faberge, Inc.
Fairchild Camera and Instrument Corporation
Fitchburg Coated Products (formerly a division of Litton
Business Systems)
Flexabar Corporation
G.T.E. Sylvania Inc.
GAF Corporation
Ganes Chemicals, Inc.
General Automotive Specialty Company, Inc.
General Electric Corporation
General Foods Corporation
General Hose Products, Inc.
General Motors
Gilbert Spruance Company
Gillette Company
Graphimetrics
Grumman Aerospace Corporation
Harmon Colors Corporation
Harris + Mallow Products
Harshaw Chemical Company
Hazardous Waste Disposal, Inc.
Hexel
Hoffmann-La Roche, Inc.
Independence Engineering Company
Ingersoll-Rand Company
Inland Steel Container Company
Inmont Corporation
International Business Machines Corporation
Interstab Chemicals, Inc.
J. Josephson, Inc.
J. Landau & Company, Inc.
J. M. Huber Corporation
J.T. Baker Chemical Company
John L. Armitage Company
Johnson + Johnson Baby Products Company
Jonas Waste Removal
Jones Chemicals, Inc.
Joseph Cinelli
Keystone Portland Cement Company
Kirker Chemical
Knomark, Inc.
L.E. Carpenter and Company
L.J. Drum Company
Lakamerical Enterprises, Ltd.
Langer Transport Corporation
M and T Chemicals Inc.
MIHMS Boatyard
MOS Technology
Maas + Waldstein Company
MacKenzie Chemical Works, Inc.

Mack Barnes
Mack Trucks, Inc.
Magid Corporation
Magnus Tool & Die Company
Mallory Battery Company
Marisol Inc.
Masonite Corporation
Matlack, Inc.
Mattiace Industries, Inc.
McCloskey Varnish Company
Mearl Corporation
Mellen Chemicals, Inc.
Merck & Company, Inc.
Mideast Aluminum Industries Inc.
Mobil Oil Corporation
Modern Transportation Company
Monroe Chemical Company
Monsanto Company
Mr. T. D'Amore
Murphy Oil U.S.A., Inc.
N.L. Industries, Inc.
Nepera Inc.
New England Laminates Company, Inc. (NELCO)
New Penn Motor Express
Novick Chemical Company
Olin Corporation - Chemicals Group and Philip Hunt
Chemical Corporation
Oneida Packaging Products
Owens-Illinois, Inc.
Packaging Systems Corporation
Pan Chemical Corporation
Para Print Plate Company
Paterson Chemical Transport Company, Inc.
Paterson Stamp Works
Penetone Corporation
Pennwalt Corporation
Perk Chemical Company, Inc.
Permacel
Pervel Industries, Inc.
Petro-Canda Products (formerly Pacific Petroleum)
Pfizer, Inc.
Phelps Dodge Copper Products Company
Phillips Petroleum Company
Plastic Sales + Exports Company, Inc.
Plateau Inc.
PolICASTRO Service Inc.
Portfolio One, Inc. (formerly Chemlime Corporation)
Public Service Electric and Gas Company
Pyrolac Corporation
Quality Chemicals, Inc.
RCA
Randolph Products Company
Reclamation Resources Inc.

Recycling Industries, Inc.
Refined Onyx
Reichold Chemicals, Inc.
Reliance Universal, Inc.
Revlon, Inc.
Reynolds Aluminum
Rheem Manufacturing Company
Ridge Printing Company, Inc.
Rohm + Haas Company
S&W Waste Inc.
Sartomer Industries, Inc.
Schenectady Chemicals Inc.
Schering Corporation
Seton Leather Company
Sherwin Williams Company
Sika Corporation
Simon Resources, Inc. (Simon Wrecking Company)
Smith Kline Beckman
South Carolina Recycling and Disposal, Inc.
Southland Corporation
Southwestern Refining Company, Inc.
Spencer-Kellogg (a division of Textron, Inc.)
Standard Oil Company
Star Expansion Company
Star-Glo Industries Inc.
Stauffer Chemical Company
Stimpson Company, Inc.
Sun Refining and Marketing Company
Superior Tube Company
Swope Oil & Chemical Company
Syntex Beauty Care Inc.
Technical Coatings Company
Techno Design, Inc.
Tenax Finishing Products Company
Tenneco Resins Inc.
Textile Chemical Company
The Upjohn Company
Thomas J. Lipton, Inc.
Tolas Corporation
Transco Products Corporation
Troy Chemical Corporation
Tungsten Products Corporation (Duro-Test Corporation)
Tyler Printing Plates, Inc.
U.S. Pipe & Foundry Company
U.S. Polychemical Corporation
U.S. Prolam Inc.
Union Carbide Corporation
Uniroyal, Inc.
Vanderbilt Chemical Corporation
Vanguard Transportation, Inc.
Viking Wire Company, Inc.
Vorac Company (a division of Seagrave Coatings Corporation)

Wagner Electric Corporation
Wesley Laquer Company
Westinghouse Electric Corporation
Whittaker Corporation
Williamson and Company
Wise Tag and Label Company
Witco Chemical Corporation
XCEL Corporation

TABLE 2

POTENTIALLY RESPONSIBLE PARTIES AND TYPE OF RESPONSE
TO 104(e) LETTERS
SCIENTIFIC CHEMICAL PROCESSING SITES
NEWARK AND CARLSTADT, NEW JERSEY

POSITIVE RESPONSE

3M

AT+T Technologies, Inc. (formerly Western Electric Company)
Air Products and Chemicals, Inc.
Allied Corporation
Aluminum Company of America
American Cyanimid Company
American Hoechst Corporation
American Inks and Coatings Corporation
American Standard, Inc.
Ames Rubber Corporation
Armstrong Cork Company, Inc.
Arrow Group Industries, Inc.
Ashland Chemical Company
Avery Label
BASF Wyandotte Corporation
Benjamin Moore + Company
Ber-Mar Manufacturing Corporation
Borden Inc.
Browning-Ferris Industries
CBS Toys
Cassidy Chemical Company, Inc.
Cecos International, Inc.
Cellu-Craft Inc.
Chemcoat, Inc.
Chemical Dynamics Corporation
Chemical Leaman Tank Lines, Inc.
Chemical Pollution Control Inc.
Chemical Waste Disposal Corporation
Chemray Coatings Corporation
Ciba-Geigy Corporation
Comet Chemical Company, Inc.
Congoleum Corporation
Continental Can Company, Inc.
Continental Technical Finishes Corporation
Control Data Corporation
Converters Ink Company
Custom Chemicals Company
Custom Service, Inc.
Delaware Container Company, Inc.
Dri-Print Foils, Inc.
Duralac Inc.
E.I. duPont de Nemours and Company, Inc.

E.R. Squibb & Sons
 Ell-Bee Chemical Company, Inc.
 Engelhard Corporation
 Environmental Waste Removal
 Esselte Pendaflex Corporation
 Exxon Company, U.S.A.
 Fitchburg Coated Products (formerly a division of Litton
 Business Systems)
 G.T.E. Sylvania Inc.
 Ganes Chemicals, Inc.
 General Electric Corporation
 General Foods Corporation
 General Motors
 Gilbert Spruance Company
 Grumman Aerospace Corporation
 Harmon Colors Corporation
 Harris + Mallow Products
 Hexel
 Inmont Corporation
 International Business Machines Corporation
 Interstab Chemicals, Inc.
 J. Josephson, Inc.
 J. Landau & Company, Inc.
 Jones Chemicals, Inc.
 Joseph Cinelli
 Kirker Chemical
 L.E. Carpenter and Company
 M and T Chemicals Inc.
 Maas + Waldstein Company
 Mack Trucks, Inc.
 Magnus Tool & Die Company
 Marisol Inc.
 Mearl Corporation
 Merck & Company, Inc.
 Mobil Oil Corporation
 Monsanto Company
 N.L. Industries, Inc.
 Nepera Inc.
 New England Laminates Company, Inc. (NELCO)
 New Penn Motor Express
 Novick Chemical Company
 Olin Corporation - Chemicals Group and Philip Hunt
 Chemical Corporation
 Packaging Systems Corporation
 Pan Chemical Corporation
 Para Print Plate Company
 Paterson Stamp Works
 Penetone Corporation
 Pennwalt Corporation
 Perk Chemical Company, Inc.
 Pervel Industries, Inc.
 Pfizer, Inc.

Public Service Electric and Gas Company
Pyrolac Corporation
Quality Chemicals, Inc.
Reclamation Resources Inc.
Recycling Industries, Inc.
Reliance Universal, Inc.
Revlon, Inc.
Reynolds Aluminum
Rheem Manufacturing Company
Ridge Printing Company, Inc.
Rohm + Haas Company
Schenectady Chemicals Inc.
Schering Corporation
Seton Leather Company
Simon Resources, Inc. (Simon Wrecking Company)
Smith Kline Beckman
Southland Corporation
Spencer-Kellogg (a division of Textron, Inc.)
Star Expansion Company
Stauffer Chemical Company
Stimpson Company, Inc.
Swope Oil & Chemical Company
Syntex Beauty Care Inc.
Tenax Finishing Products Company
Tenneco Resins Inc.
The Upjohn Company
Tolas Corporation
Transco Products Corporation
Troy Chemical Corporation
Union Carbide Corporation
Uniroyal, Inc.
Vanderbilt Chemical Corporation
Vorac Company (a division of Seagrave Coatings Corporation)
Wagner Electric Corporation
Wise Tag and Label Company
Witco Chemical Corporation

OUT OF BUSINESS

Lakamerical Enterprises, Ltd.
Paterson Chemical Transport Company, Inc.

KNOWN TO HAVE RECEIVED WASTES, NOT GENERATED

All Purpose Roll Leaf Corporation
L.J. Drum Company

NON-HAZARDOUS WASTE

Masonite Corporation

NO RESPONSE

American Can Corporation
American Metaseal Company
Davron Coatings
Electroid Company
Graphimetrics
Hazardous Waste Disposal, Inc.
Oneida Packaging Products
Randolph Products Company
South Carolina Recycling and Disposal, Inc.

INADEQUATE OR INCOMPLETE RESPONSE

Air-O-Plastik Corporation
CODI Semiconductor, Inc.
Combustion Equipment Associates/Carter Day Industries, Inc.
Conestoga Fuels, Inc.
Decorative Industries, Inc.
Diamond Shamrock Chemicals Company
GAF Corporation
General Electric Corporation*
Harshaw Chemical Company
Hoffmann-La Roche, Inc.
John L. Armitage Company
Jonas Waste Removal
Mack Barnes
Mallory Battery Company
Matlack, Inc.
Monroe Chemical Company
Owens-Illinois, Inc.
Permacel
RCA
S&W Waste Inc.
Tyler Printing Plates, Inc.
Williamson and Company
XCEL Corporation

*Although the General Electric (GE) response was inadequate or incomplete, sufficient information was provided to include GE in the list of positive responders.

CLAIMED DID NOT HANDLE SCP WASTES

A.R. Winarick, Inc.
Acco Babcock Inc.
Accutreat Film Company
Additive Products Division (formerly Photocircuits)
Aeroclo Corporation
Ahart Chemical Company
Alco (Synthane-Taylor)
Alfa Ink & Chemical Corporation
Alliance Chemical Inc.
Amoco Oil Company
Ampol KleerKast
B.P. Canada
BOC Group, Inc. (formerly Airco, Inc.)
Bee Chemical Company
Bendix Corporation
Bio/Dynamics Inc.
Bowen Engineering, Inc.
Bristol-Myers Products
Brown + Root U.S.A.
C.F. Braun & Company
Callahan Chemical Company
Carter Day Industries, Inc.
Carter Manufacturing Company Inc.
Centric Clutch Company
Cerro Wire and Cable Company, Inc.
Chemical Intermediates, Inc.
Chemical Systems Inc.
Chromalloy American Corporation
Cities Service Oil + Gas Corporation
Clark Oil & Refining Corporation
Coburn Corporation
Colgate-Palmolive Company
Con-Lux Coatings Inc.
Congress Textile Printers, Inc.
Conoco Inc.
Container Graphics Corporation
Continental Group
Cosan Chemical Corporation
Duracell Inc.
Efka Plastic Corporation
Faberge, Inc.
Fairchild Camera and Instrument Corporation
Flexabar Corporation
General Automotive Specialty Company, Inc.
Gillette Company
Independence Engineering Company
Ingersoll-Rand Company

Inland Steel Container Company
J. M. Huber Corporation
J.T. Baker Chemical Company
Johnson + Johnson Baby Products Company
Keystone Portland Cement Company
Knomark, Inc.
Langer Transport Corporation
MIHMS Boatyard
MOS Technology
MacKenzie Chemical Works, Inc.
Magid Corporation
McCloskey Varnish Company
Mellen Chemicals, Inc.
Mideast Aluminum Industries Inc.
Modern Transportation Company
Mr. T. D'Amore
Petro-Canada Products (formerly Pacific Petroleum)
Phelps Dodge Copper Products Company
Plastic Sales + Exports Company, Inc.
Plateau Inc.
Policastro Service Inc.
Portfolio One, Inc. (formerly Chemlime Corporation)
Refined Onyx
Reichold Chemicals, Inc.
Sartomer Industries, Inc.
Sherwin Williams Company
Sika Corporation
Southwestern Refining Company, Inc.
Standard Oil Company
Star-Glo Industries Inc.
Sun Refining and Marketing Company
Superior Tube Company
Technical Coatings Company
Techno Design, Inc.
Textile Chemical Company
Thomas J. Lipton, Inc.
Tungsten Products Corporation (Duro-Test Corporation)
U.S. Pipe & Foundry Company
U.S. Polychemical Corporation
U.S. Prolam Inc.
Vanguard Transportation, Inc.
Viking Wire Company, Inc.
Wesley Laquer Company
Westinghouse Electric Corporation
Whittaker Corporation

CLAIMED RECEIVED WASTE FROM SCP, DID NOT SHIP TO SCP

General Hose Products, Inc.
Mattiace Industries, Inc.
Murphy Oil U.S.A., Inc.
Phillips Petroleum Company

TABLE 3A

POTENTIALLY RESPONSIBLE PARTIES WHO RESPONDED POSITIVELY
TO 104(e) LETTERS ABOUT THE SCP CARLSTADT SITE
AND HAVE NOT BEEN NAMED IN A CARLSTADT
ADMINISTRATIVE ORDER

3M

Aluminium Company of America

Browning-Ferris Industries

CBS Toys

Congoleum Corporation

Engelhard Corporation

Harmon Colors Corporation

International Business Machines Corporation

Interstab Chemicals, Inc.

Marisol Inc.

Novick Chemical Company

Pennwalt Corporation

Schering Corporation

Smith Kline Beckman

Stauffer Chemical Company

Stimpson Company, Inc.

The Upjohn Company

Uniroyal, Inc.

TABLE 3B

POTENTIALLY RESPONSIBLE PARTIES WHO RESPONDED POSITIVELY
TO 104(e) LETTERS ABOUT THE SCP NEWARK SITE
AND HAVE NOT BEEN NAMED IN A
NEWARK ADMINISTRATIVE ORDER

Cassidy Chemical Company, Inc.
Environmental Waste Removal
X Harmon Colors Corporation (Mobay)
Harris + Mallow Products
X L.E. Carpenter and Company -(Dayco)
Seton Leather Company

TABLE 3C

POTENTIALLY RESPONSIBLE PARTIES WHO RESPONDED
POSITIVELY TO 104(e) LETTERS ABOUT THE SCP SITES
BUT DID NOT KNOW WHICH SITE RECEIVED THE WASTE AND
ADMINISTRATIVE ORDERS IN WHICH THEY WERE NAMED

O = Carlstadt
RRP

<u>Company</u>	<u>Named In Carlstadt A.O.</u>	<u>Named In Newark A.O.</u>	<u>Named In Neither A.O.</u>
Allied Corporation	x	x	
American Hoechst Corporation	x	x	
American Inks and Coatings Corporation	x		
American Standard, Inc.	x		
Armstrong Cork Company, Inc.	x	x	
Ashland Chemical Company	x	x	
AT&T Technologies, Inc. (formerly Western Electric Company)	x	x	
Ber-Mar Manufacturing Corporation	x	x	
Borden Inc.	x	x	
Cecos International, Inc.	x	x	
Chemical Waste Disposal Corporation			(x)
Ciba-Geigy Corporation	x	x	
Control Data Corporation			(x)
Custom Chemicals Company	x		
Custom Service, Inc.		x	
Delaware Container Company, Inc.	x	x	
E.I. duPont de Nemours and Company, Inc.	x	x	
E.R. Squibb & Sons	x	x	
Ell-Bee Chemical Company, Inc.	x		
Exxon Company, U.S.A.	x		
Ganes Chemicals, Inc.	x	x	
General Electric Corporation*	x	x	
Grumman Aerospace Corporation	x	x	
Hexel	x	x	
International Business Machines Corporation		x	
Joseph Cinelli		x	
Maas + Waldstein Company	x	x	
Mearl Corporation		x	
Monsanto Company	x	x	
Nepera Inc.	x	x	

*Although the General Electric (GE) response was inadequate or incomplete, there was sufficient information to include GE in this list of positive responders.

<u>Company</u>	<u>Named In Carlstadt A.O.</u>	<u>Named In Newark A.O.</u>	<u>Named In Neither A.O.</u>
New England Laminates Company, Inc. (NELCO)	x	x	
Novick Chemical Company			(x)
Pan Chemical Corporation	x	x	
Pennwalt Corporation			(x)
Quality Chemicals, Inc.	x		
Reliance Universal, Inc.	x	x	
Revlon, Inc.	x		
Simon Resources, Inc. (Simon Wrecking Company)	x	x	
Swope Oil & Chemical Company	x		
Syntex Beauty Care Inc.	x		
Witco Chemical Corporation		x	

APPENDIX B

**CRITERIA USED TO DETERMINE TYPE OF PRP RESPONSE TO
104(e) REQUEST LETTERS ABOUT
SCP CARLSTADT AND NEWARK SITES**

RESPONSE CRITERIA

The following criteria were used to determine the type of response provided by the potentially responsible parties. Whenever a question arose as to the interpretation or the classification of a response, the EPA Primary Contact was consulted to determine the appropriate response category.

POSITIVE RESPONSE - This response indicates that the company acknowledged that its wastes had been shipped to an SCP facility.

OUT OF BUSINESS - Companies who responded that they were out of business are listed in this category.

KNOWN TO HAVE RECEIVED WASTES, NOT GENERATED - This category included all companies who are known to have received wastes from SCP, rather than to have sent wastes to an SCP facility.

NON-HAZARDOUS WASTE - Any company that claimed that SCP handled only its non-hazardous wastes are indicated in this category.

NO RESPONSE - This category includes all companies that did not respond to any EPA requests for information.

INADEQUATE OR INCOMPLETE RESPONSE - Companies that failed to answer EPA's request for information completely and/or clearly are listed in this category.

CLAIMED DID NOT HANDLE SCP WASTES - This category includes all companies who claimed they did not handle any SCP wastes.

CLAIMED RECEIVED WASTE FROM SCP, DID NOT SHIP TO SCP - Companies that claimed they only received wastes from SCP, rather than shipped wastes to an SCP facility are listed in this category.